

REQUEST FOR QUOTATION (THIS IS NOT AN ORDER)			THIS RFO <input checked="" type="checkbox"/> IS <input type="checkbox"/> IS NOT A SMALL BUSINESS SET-ASIDE		PAGE OF 1 12
1. REQUEST NO. N00173-14-Q-0259	2. DATE ISSUED 06-24-2014	3. REQUISITION/PURCHASE REQUEST NO. 63-6128-14	4. CERT. FOR NAT. DEF. UNDER BDSA REG. 2 AND/OR DMS REG. 1		RATING
5a. ISSUED BY Naval Research Laboratory (Supply Officer) Code 3410			6. DELIVER BY (Date) 12/22/2014		
5b. FOR INFORMATION CALL (NO COLLECT CALLS)			7. DELIVERY		
NAME Nicole Coleman		TELEPHONE NUMBER AREA CODE: 202 NUMBER: 767-2474		<input checked="" type="checkbox"/> FOB DESTINATION <input type="checkbox"/> OTHER (See Schedule)	
8. TO:			9. DESTINATION		
a. NAME All Quoters		b. COMPANY		a. NAME OF CONSIGNEE Naval Research Laboratory	
c. STREET ADDRESS			b. STREET ADDRESS 4555 Overlook Ave SW		
d. CITY			c. CITY Washington		
e. STATE		f. ZIP CODE		d. STATE DC	e. ZIP CODE 20375
10. PLEASE FURNISH QUOTATIONS TO THE ISSUING OFFICE IN BLOCK 5a ON OR BEFORE CLOSE OF BUSINESS (Date) 07/07/2014			IMPORTANT: This is a request for information, and quotations furnished are not officers. If you are unable to quote, please so indicate on this form and return it to the address in Block 5a. This request does not commit the Government to pay any costs incurred in the preparation of the submission of this quotation or to contract for supplies or service. Supplies are of domestic origin unless otherwise indicated by quoter. Any representations and/or certifications attached to this Request for Quotation must be completed by the quoter.		

11. SCHEDULE (Include applicable Federal, State and local taxes)

ITEM NO. (a)	SUPPLIES/ SERVICES (b)	QUANTITY (c)	UNIT (d)	UNIT PRICE (e)	AMOUNT (f)
See attached continuation sheets					

12. DISCOUNT FOR PROMPT PAYMENT	a. 10 CALENDAR DAYS (%)	b. 20 CALENDAR DAYS (%)	c. 30 CALENDAR DAYS (%)	d. CALENDAR DAYS	
				NUMBER	PERCENTAGE

NOTE: Additional provisions and representations ☐ are ☐ are not attached.

13. NAME AND ADDRESS OF QUOTER			14. SIGNATURE OF PERSON AUTHORIZED TO SIGN QUOTATION		15. DATE OF QUOTATION	
a. NAME OF QUOTER			16. SIGNER		b. TELEPHONE AREA CODE NUMBER	
b. STREET ADDRESS						
c. COUNTY						
d. CITY	e. STATE	f. ZIP CODE	c. TITLE (Type or print)			

STANDARD FORM 36 JULY 1966 GENERAL SERVICES ADMINISTRATION FED. PROC. REG. (41 CFR) 1-16.101		CONTINUATION SHEET	REF. NO. OF DOC. BEING CONT'D N00173-14-Q-0259		PAGE OF 2 12
NAME OF OFFEROR CONTRACTOR					
All Quoters					
ITEM NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
001	Helium Recovery System 150 cubic feet (53" x 48" x 125") recovery bag -cross aeroquip connector w/ 0.15 psig pressure relief valve -(2) Laser Position Sensors -Laser Level Position Sensor cable (10 ft) -Stand/racking system not included.	1	EA		
002	50 cubic feet (39" x 24" x 156") recovery bag -Cross aeroquip connector w/0.15 psig pressure relief valve (2) laser Position Sensor -Laser Level Sensor Cable -Stand/racking system, not included.	1	EA		
003	Medium pressure storage w/compressor package (400 psig) Available air cooled only - 200/230 VAC; 3 phase; 60 hertz -Manifold for 8 medium pressure-square installation -Regulator at Storage release -Pressure Transducer -8-Medium Pressure Cylinders	1	EA		
004	6" Cyromech Helium Purifier 2-counterflow LN2 traps 100 liter LN2 dewar on a portable card Helium Purity Sensor Purifier flow (in/out) controller 500W regenerating heater Blanket -120 VAC 60Hz Pumping/charging manifold -3-stainless steel charging hose -2 1/2" female service aeroquips - 2 1/4" female service aeroquips - Regulator w/ CGA580 x 3/8" flare connection -Dual stand for two LN2 traps -Sensor Vent Tube, Length 10 ft -Purifier Data Cable, Length 25 ft Connections	1	EA		
005	Low pressure manifold with five male aeroquips for user's vapor collection pipe. Connecting line from the low pressure manifold to the recovery bag	1	EA		

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NAME OF OFFEROR CONTRACTOR							
All Quoters							
ITEM NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT		
005	<p>-1" ID, 10 ft lg SS flexible with 3/4" female aeroquips on both ends. Connecting line from the recovery bag to the helium compressor.</p> <p>-1" ID 10 ft lg SS flexible line with 3/4" female aeroquip on both ends. Connecting line from helium compressor to the pressure cylinders manifold.</p> <p>-1/2" ID 10 ft lg SS flexible line with 1/2" female aeroquips on both ends. Connecting line from the pressure regulator to the purifier outlet.</p> <p>-1/4" ID 10 ft lg SS flexible line with 1/4" female aeroquips on both ends. Connecting line from the purifier outlet to LHep.</p> <p>-1/4 ID 10 ft lg SS flexible line with female quick connectors on both ends. Vapor collection line from the low pressure manifold to user's transfer dewar vent.</p> <p>-1/2" ID 10 ft lg SS flexible line with female aeroquip and female quick connector ends. Vapor collection line from dewar to low pressure manifold.</p> <p>-3/8 D 10 ft lg SS flexible line with 1/2" MNPT ends.</p> <p>Brand name or equal</p> <p>If available please include published price list or a cost breakdown and return RFQ package to the following fax number (202) 767-0367 or email nicole.coleman@nrl.navy.mil.</p> <p>Any questions concerning this Request for Quotation (RFQ) must be e-mailed to SolQnA@nrl.navy.mil at least five (5) days before the closing date shown in block 10 on page 1 of the RFQ.</p>	1	EA				